LAWRENCE S. CHIN, M.D. CHRESTON REPROFESSIONS

DEPARTMENTOFNEUROSURGERY

8810 '99 DEC 17 A9:51

Medical Director, Gamma Knife Center

November 29, 1999

Document Management Branch (HFA-305) Food and Drug Administration 5630 Fisher's Lane, Rm. 1061 Rockville, MD 20852

RE: Docket #97N-484S

## TO WHOM IT MAY CONCERN

I am a neurosurgeon in academic practice at the University of Maryland. I have used cataveric bone in my practice for ten years and found it to be extremely valuable. I have never had an adverse reaction to the use of this material. It is now part of my routine practice when performing an anterior cervical discectomy and fusion. The use of this cataveric allograft has allowed me to avoid harvesting iliac crest grafts in all of my patients. This greatly reduces the discomfort of cervical spine surgery as the patients usually complain of pain over their hip rather than pain in the neck.

Restricting access to cadaver bone would be highly detrimental to my practice and would be a disservice to my patients. I strongly urge you not to regulate cadaver bone as a medical device. It is part of standard medical practice for many neurosurgeons throughout the country.

Sincerely,

Lawrence S. Chin, M.D.

LSC/im

C237



Department of Neurosurgery 22 South Greene Street Suite S-12-D Baltimore,MD21201-1595



Document Management Branch (HFA-305) Food and Drug Administration 5630 Fisher's Lane, Rm. 1061 Rockville, MD 20852

20657-0001

kaldlin baladadaa Hladka Haanaffallallaadad